

The New Generation of All Risk



Photo © 1999 Rocky Mountain News

Disaster Management Systems

CON
TAMINATED

Personal Property Receipt/ *1234567*

TRIAGE TAG *1234567*

S **L** **U** **D** **G** **E** **M**
Salivation Lacrimation Urination Defecation G.I. Distress Emesis Miosis

Solution

Blunt Trauma
Burn
Penetrating Injury

☐ Male ☐ Female

Other: _____

VITAL SIGNS

Time	B/P	Pulse	Respiration

Time	Drug Solution	Dose

Comments/Information

RESPIRATIONS **R** ☐ Yes ☐ No
PERFUSION **P** ☐ + 2 Sec. ☐ - 2 Sec.
MENTAL STATUS **M** ☐ Can Do ☐ Can't Do

☐ Respirations - Over 30 **IMMEDIATE**
☐ Perfusion - Capillary Refill **IMMEDIATE**
☐ Mental Status - **IMMEDIATE**
☐ Otherwise **DELAYED**

ENDORSED BY:  
©1996 Disaster Management Systems, Inc. • Pomona, CA
(909) 944-9596 • www.triagelogs.com

PERSONAL INFORMATION

NAME _____
ADDRESS _____
CITY _____ ST _____ ZIP _____
PHONE _____
COMMENTS _____ RELIGIOUS PREF. _____

EV
DENCE

MORGE

IMMEDIATE **IMMEDIATE**
1234567 *1234567*

DELAYED **DELAYED**
1234567 *1234567*

TRIAGE TAG *1234567*

EV
DENCE

IMMEDIATE **IMMEDIATE**
Life Threatening Injury Life Threatening Injury

DELAYED **DELAYED**
Serious Life Threatening Non Life Threatening

NOR **NOR**
Walking Wounded Walking Wounded

All Risk

TRIAGE TAG

Student Objectives

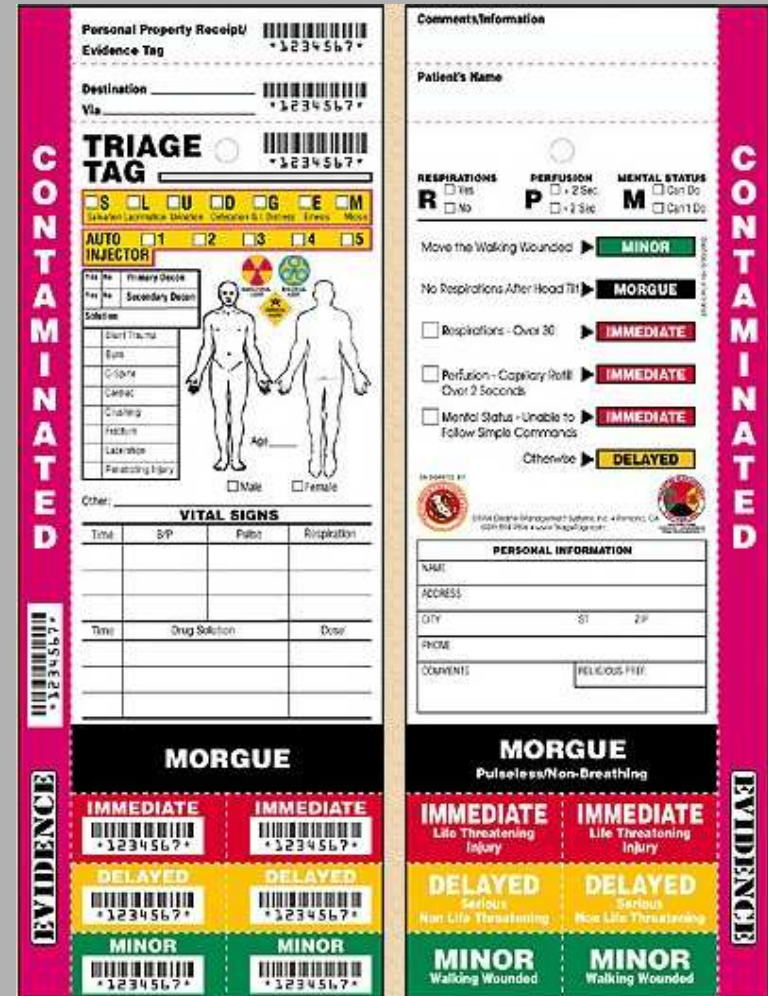
- ✓ Identify Features of the All Risk Triage Tag
- ✓ Identify Risk Management Features of All Risk Triage Tag
- ✓ Describe functions of “CONTAMINATED” strip
- ✓ Identify and apply HazMat First Responder Considerations
- ✓ Discuss Personal Property Accountability

Student Objectives Continued

- ✓ Discuss Evidence Collection/Identification
- ✓ Identify and apply principles of patient triage
- ✓ Identify distribution and application of Triage Tag tear-off components
- ✓ Discuss Patient documentation
- ✓ Discuss Patient transport and tracking components

Features of the New Tag

-  Adopted By MMRS & CalChiefs/Standardization
-  All Risk- Contaminated/Non-Contaminated
-  Tracking Capabilities
-  Waterproof Synthetic Paper
-  Evidence Identification
-  Personal Property Accountability
-  Primary/Secondary Decon



Personal Property Receipt/Evidence Tag

Destination: _____ Via: _____

TRIAGE TAG

☐ S ☐ L ☐ U ☐ D ☐ G ☐ E ☐ M

AUTO INJECTOR

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5

VITAL SIGNS

Time	B/P	Pulse	Respiration

MORGUE

IMMEDIATE **IMMEDIATE**

DELAYED **DELAYED**

MINOR **MINOR**

Comments/Information

Patient's Name: _____

RESPIRATIONS ☐ Yes ☐ No **PERFUSION** ☐ < 2 Sec. ☐ > 2 Sec. **MENTAL STATUS** ☐ Can Do ☐ Can't Do

Move the Walking Wounded: **MINOR**

No Respirations After Head Tilt: **MORGUE**

☐ Respirations - Over 30: **IMMEDIATE**

☐ Perfusion - Capillary Refill Over 2 Seconds: **IMMEDIATE**

☐ Mental Status - Unable to Follow Simple Commands: **IMMEDIATE**

Otherwise: **DELAYED**

PERSONAL INFORMATION

NAME: _____ ADDRESS: _____ CITY: _____ STATE: _____ ZIP: _____ PHONE: _____ COMMENTS: _____

Risk Management Features



Reliability



Tag Construction



Increased shelf life/Mold and Mildew proof



Impervious to fluid application



Dependability



Produced by Field Personnel for Field Personnel



Field Tested



Accountability



Improved patient tracking



Evidence tagging



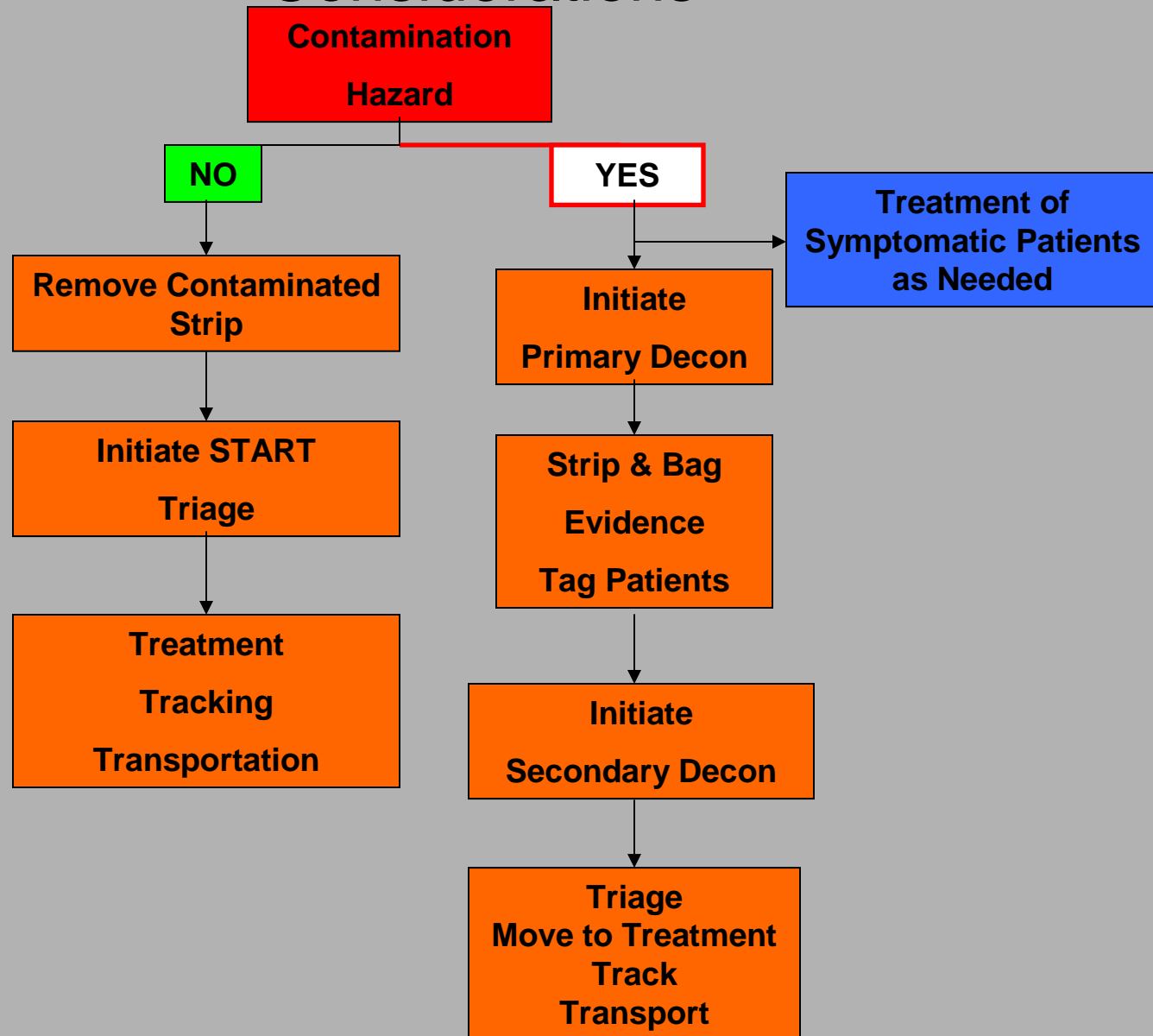
Personal property identification/tracking

The Contaminated strip has three main functions

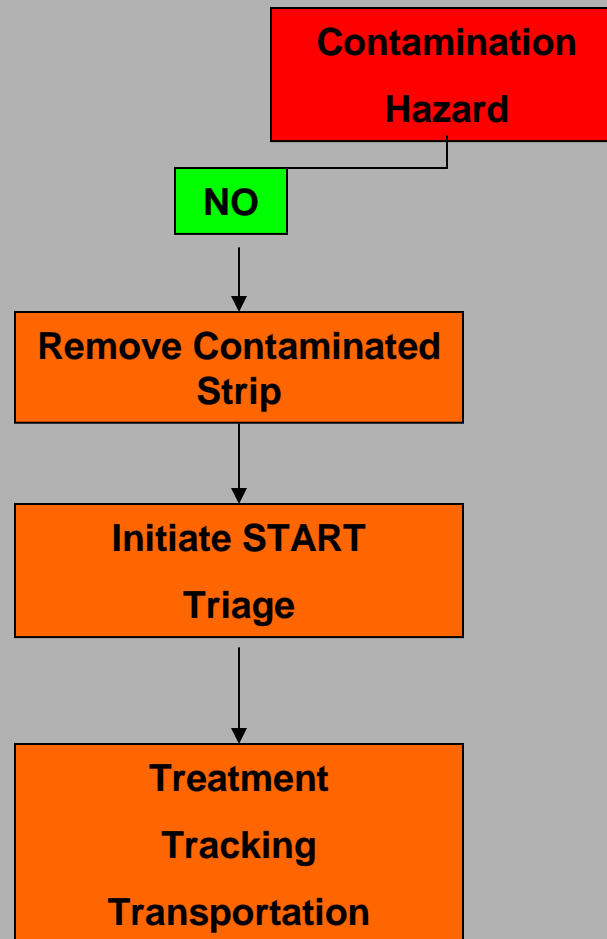
- ✚ First to prevent the tag from being used until patient contamination has been considered
- ✚ Second, to identify victims who have been exposed to a hazardous material
- ✚ Third to aid rescuers with identifying clothing (evidence) belonging to victims



HazMat First Responder Operational Considerations



HazMat First Responder Operational Considerations



CONTAMINATED

EVIDENCE

Comments/Information

Patient's Name

RESPIRATIONS ☐ Yes ☐ No **R** PERFUSION ☐ < 2 Sec ☐ > 2 Sec **P** MENTAL STATUS ☐ Oriented ☐ Disoriented **M**

Move the Walking Wounded **MINOR**

No Respirations After Head Tilt **MORQUE**

☐ Respirations - Over 20 **IMMEDIATE**

☐ Perfusion - Capillary Refill Over 2 Seconds **IMMEDIATE**

☐ Mental Status - Unable to Follow Simple Commands **IMMEDIATE**

Otherwise **DELAYED**

EXAMINED BY

PERSONAL INFORMATION

NAME

ADDRESS

CITY ST ZIP

PHONE

COMMENTS RELIGIOUS PREFERENCE

MORQUE
Pulseless/Non-Breathing

IMMEDIATE
Life Threatening Injury

IMMEDIATE
Life Threatening Injury

DELAYED
Serious Non-Life-Threatening

DELAYED
Serious Non-Life-Threatening

MINOR
Walking Wounded

MINOR
Walking Wounded

HazMat First Responder Operational Considerations

CONTAMINATED

EVIDENCE

Comments/Information

Patient's Name

RESPIRATIONS **R** ☐ YES ☐ NO ☐ 1-2 Sec ☐ 2-3 Sec ☐ 4-5 Sec

PERFUSION **P** ☐ + 2 Sec ☐ - 2 Sec

MENTAL STATUS **M** ☐ Can't Do ☐ Can't Do

Move the Walking Wounded **MINOR**

No Respirations After Head Tilt **MORQUE**

☐ Respirations - Over 30 **IMMEDIATE**

☐ Perfusion - Capillary Refill Over 2 Seconds **IMMEDIATE**

☐ Mental Status - Unable to Follow Simple Commands **IMMEDIATE**

Otherwise **DELAYED**

EXAMINER'S NAME

PERSONAL INFORMATION

NAME

ADDRESS

CITY ST ZIP

PHONE

COMMENTS

PELIGROUS FIRM

MORQUE
Pulseless/Non-Breathing

IMMEDIATE
Life Threatening Injury

IMMEDIATE
Life Threatening Injury

DELAYED
Serious Non Life Threatening

DELAYED
Serious Non Life Threatening

MINOR
Walking Wounded

MINOR
Walking Wounded

Contamination Hazard

YES

Initiate Primary/Gross Decon

Strip & Bag Evidence Tag Patients

Initiate Secondary/Tech Decon

Triage Move to treatment Track Transport

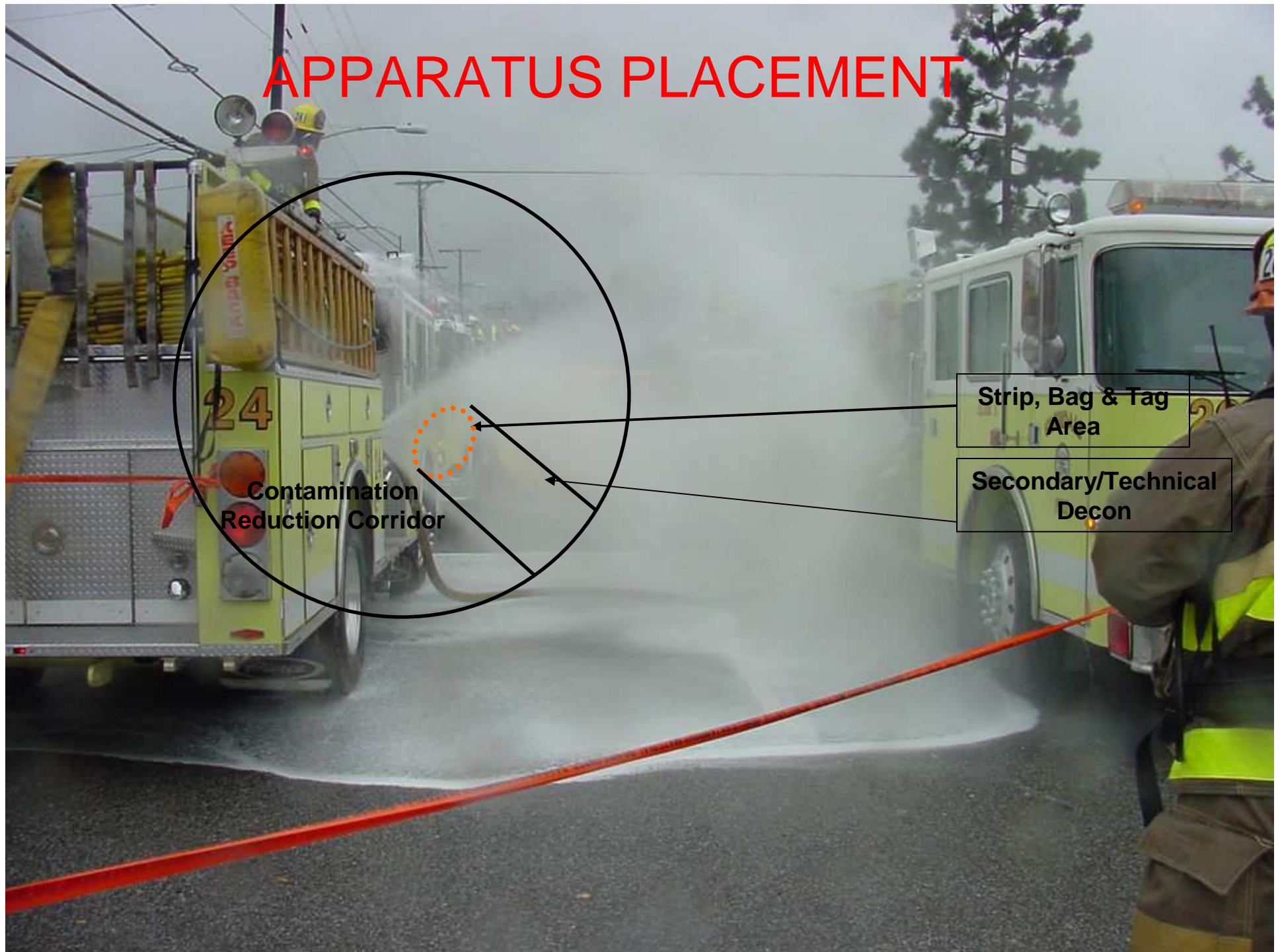
Treatment of Symptomatic Patients as Needed

☐ **S** ☐ **L** ☐ **U** ☐ **D** ☐ **G** ☐ **E** ☐ **M**

Salivation Lacrimation Urination Defecation G.I. Distress Emesis Miosis

AUTO INJECTOR ☐ **1** ☐ **2** ☐ **3** ☐ **4** ☐ **5**


APPARATUS PLACEMENT





Personal Property Accountability

Personal Property Receipt/ Evidence Tag	 *1234567*	Front
Comments/Information		Back

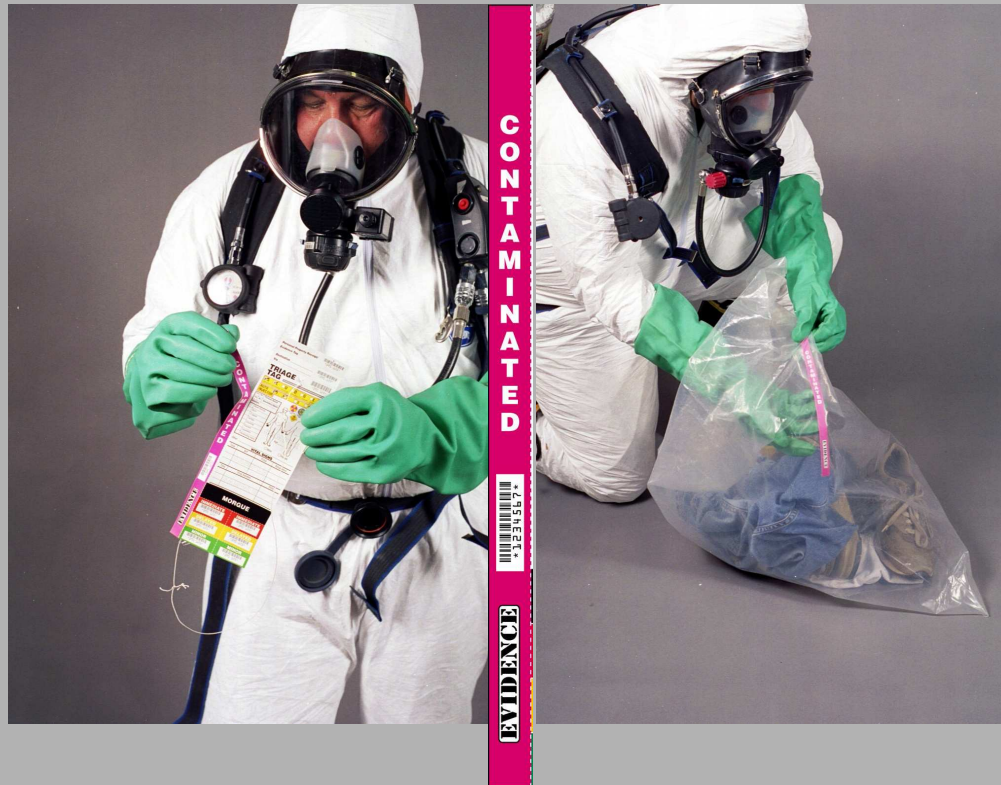


 The Personal Property Receipt/Evidence tag found at the top of the tag is to be used for identifying valuables removed from victims. (Jewelry, wallets, watches, cash etc..)

 These items should be collected and placed in a smaller one-gallon **CLEAR** plastic bag

 The back of the Personal Property Receipt tag may be used to record property of unusual value

Evidence Collection/Identification



After a victim's clothing has been removed and placed into an airtight CLEAR plastic bag, the CONTAMINATED tear off strip is placed inside the bag face out

Most Effective Use

- Use Start Triage Tape for initial triage.
- Utilize Tag during Secondary Triage in the Treatment Division.



Patient Triage

Move the Walking Wounded ► **MINOR**

No Respirations After Head Tilt ► **MORGUE**

☐ Respirations - Over 30 ► **IMMEDIATE**









☐ Perfusion - Capillary Refill
Over 2 Seconds ► **IMMEDIATE**

☐ Mental Status - Unable to
Follow Simple Commands ► **IMMEDIATE**


Otherwise ► **DELAYED**

Patient Triage

MORGUE	
IMMEDIATE  * 1 2 3 4 5 6 7 *	IMMEDIATE  * 1 2 3 4 5 6 7 *
DELAYED  * 1 2 3 4 5 6 7 *	DELAYED  * 1 2 3 4 5 6 7 *
MINOR  * 1 2 3 4 5 6 7 *	MINOR  * 1 2 3 4 5 6 7 *

Destination _____		 * 1 2 3 4 5 6 7 *	
Via _____		 * 1 2 3 4 5 6 7 *	
TRIAGE TAG 			
<input type="checkbox"/> S	<input type="checkbox"/> L	<input type="checkbox"/> U	<input type="checkbox"/> D
<input type="checkbox"/> G	<input type="checkbox"/> E	<input type="checkbox"/> M	
<small>Salivation Lacrimation Urination Defecation G.I. Distress Emesis Miosis</small>			
AUTO INJECTOR <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5			
Yes No	Gross Decon		
Yes No	Secondary Decon		
Solution <input type="checkbox"/> Blunt Trauma <input type="checkbox"/> Burn <input type="checkbox"/> C-Spine <input type="checkbox"/> Cardiac <input type="checkbox"/> Crushing <input type="checkbox"/> Fracture <input type="checkbox"/> Laceration <input type="checkbox"/> Penetrating Injury			
		  <small>RADIOLOGICAL AGENT BIOLOGICAL AGENT</small>	
		  Age _____ <input type="checkbox"/> Male <input type="checkbox"/> Female	
Other: _____			
VITAL SIGNS			
Time	B/P	Pulse	Respiration
Time	Drug Solution		Dose
MORGUE			
IMMEDIATE  * 1 2 3 4 5 6 7 *			

Patient Accountability

TRIAGE TAG  *1234567*

☐ S ☐ L ☐ U ☐ D ☐ G ☐ E ☐ M
Salivation Lacrimation Urination Defecation G.I. Distress Emesis Miosis

AUTO INJECTOR ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5

Yes No Gross Decon
Yes No Secondary Decon

Solution

Blunt Trauma
Burn
C-Spine
Cardiac
Crushing
Fracture
Laceration
Penetrating Injury

Age _____
☐ Male ☐ Female


Other: _____


VITAL SIGNS


Time	B/P	Pulse	Respiration


Time	Drug Solution	Dose


MORGUE

IMMEDIATE  *1234567*


IMMEDIATE  *1234567*

DELAYED  *1234567*

DELAYED  *1234567*

MINOR  *1234567*



TRIAGE TAG  *1234567*

☐ S ☐ L ☐ U ☐ D ☐ G ☐ E ☐ M
Salivation Lacrimation Urination Defecation G.I. Distress Emesis Miosis

AUTO INJECTOR ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5

Yes No Gross Decon
Yes No Secondary Decon

Solution

Blunt Trauma
Burn
C-Spine
Cardiac
Crushing
Fracture
Laceration
Penetrating Injury

Age _____
☐ Male ☐ Female


Other: _____


VITAL SIGNS


Time	B/P	Pulse	Respiration

Time	Drug Solution	Dose


MORGUE

IMMEDIATE  *1234567*

IMMEDIATE  *1234567*

DELAYED  *1234567*



TRIAGE TAG  *1234567*

☐ S ☐ L ☐ U ☐ D ☐ G ☐ E ☐ M
Salivation Lacrimation Urination Defecation G.I. Distress Emesis Miosis

AUTO INJECTOR ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5

Yes No Gross Decon
Yes No Secondary Decon

Solution

Blunt Trauma
Burn
C-Spine
Cardiac
Crushing
Fracture
Laceration
Penetrating Injury

Age _____
☐ Male ☐ Female


Other: _____

VITAL SIGNS

Time	B/P	Pulse	Respiration

Time	Drug Solution	Dose

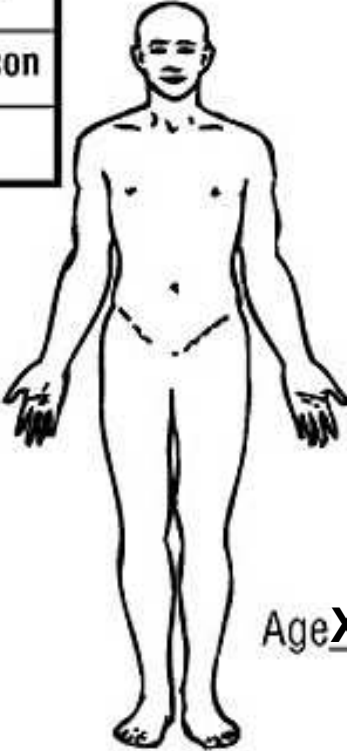
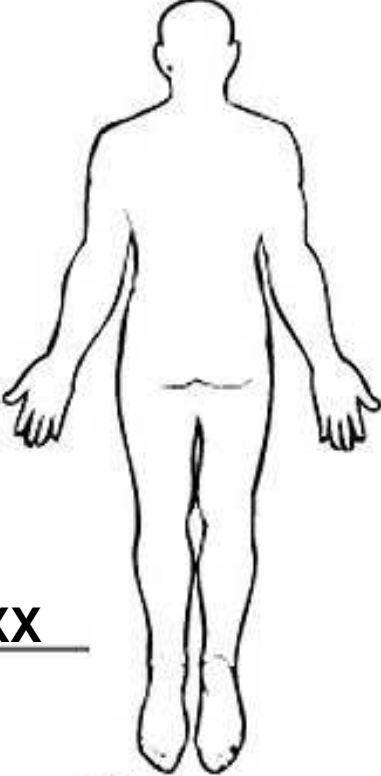
MORGUE

IMMEDIATE  *1234567*



Patient Treatment

Yes <input checked="" type="checkbox"/>	No <input checked="" type="checkbox"/>	Primary Decon
Yes <input checked="" type="checkbox"/>	No <input checked="" type="checkbox"/>	Secondary Decon
Solution		
	Blunt Trauma	
	Burn	
	C-Spine	
	Cardiac	
	Crushing	
	Fracture	
	Laceration	
	Penetrating Injury	

Age XX

☒ Male
 ☒ Female

Other: Peds/Burns/Neuro/etc...


Patient Documentation

PERSONAL INFORMATION	
NAME	
ADDRESS	
CITY	ST ZIP
PHONE	
COMMENTS	RELIGIOUS PREF.

Other: _____

VITAL SIGNS			
Time	B/P	Pulse	Respiration

Time	Drug Solution	Dose

 Standard documentation format

 Addresses Patient Treatment

Transport & Tracking

Destination _____	Barcode	Front
Via _____	*1234567*	
Patient's Name		Back



Accurate Patient accountability with or without Technology

Designed to utilize latest in software and hardware applications

Scanner is a multi-purpose device

- Electronic Pt tracking

- Equipment inventorying capable

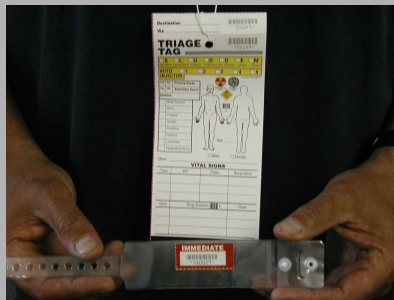
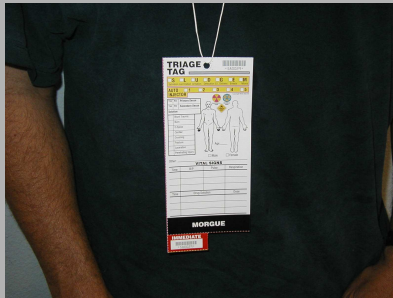
- Gray scale digital camera

- Take photos of special inventory caches

- Mechanism of Injury

Versatility: can be used by field and hospital providers and law enforcement

Hospital Identification & Tracking



Hospitals have difficulty tracking by the Triage Tag number

Utilize hospital ID bracelet and appropriate remaining category receipt

Reduces risk of losing patient assigned field triage number for continued accountability

Special Note***

The New Generation of All Risk

Designed
For Today's
Emergency
Service
Needs



By Today's
Emergency
Service
Leaders